



# Geography

Stills from our new geography titles



## Dynamic Lands: River Processes and Landforms

Provide your students with examples of potholes, rapids, waterfalls, gorges, meanders, braiding, flood plains and deltas. Use these case studies, along with the detailed graphics provided, to explain the fluvial processes of erosion, transportation and deposition and explore how they change throughout a river's course. The process and impact of rejuvenation is also explored. Includes a bank of teaching materials, by Bob Digby, GCSE principal examiner and geography author.



2013 | 31 min | United Kingdom | AR | Autumn 14

### Additional resources

- Key Words
- Teacher Notes
- Transcript of the Programme

## Internal Migration in China

Since the 1970s, China has been experiencing the world's largest internal migration. This programme looks at what internal migration is and why China is experiencing a dramatic rural to urban population shift. The programme looks closely at the hukou system of household registration and its resulting 'floating population' of migrants. Woven throughout is the fictional account of the challenges farmer Huang Li faces as he moves to the city to improve economic opportunities for himself and his family.



2014 | 13 min | Australia | CC | AR | Autumn 14

### Additional resources

- Floating Population Venn Diagram
- Huang Li's Letter
- Push and Pull Factors
- Timeline of Reforms
- Understanding the Data
- What is the Hukou System?
- Suggested Student Responses
- Transcript of the Programme

## Population Change: Causes, Impacts and Management of Migration

This resource looks at the causes, impacts and management of the UK's current period of rapid immigration. The programme is designed to encourage students to think about migrants' different countries of origin, motivations, intended durations of stay and their socio-economic situation both in the UK and back home. The programme talks to a range of people, including economic migrants from Poland and Latvia, Kurdish asylum seekers and an illegal immigrant from Africa.



2008 | 35 min | United Kingdom | AR | Autumn 14

### Additional resources

- Teacher Notes

## Sustainable Communities: Studying Settlement

This programme encourages students to think about their methodology and how they might evaluate and study their own locality. It contains case study material for 'sub-urbanised villages', 'managing rural environments', 'change in urban and rural environments', 'sustainable cities' and 'sustainable futures'. It also ties in with SOWs looking at traffic and transport issues, plus service and retail provision. Produced with the Geographical Association and the Academy for Sustainable Communities.



2008 | 1 hr 7 min | United Kingdom | AR | Autumn 14

### Additional resources

- Presentation

## Tectonics: Processes and Landforms

Filmed in Montserrat, Haiti, Iceland, the Alps and the UK, this programme explores the processes, features and landforms that occur at different plate margins. It then looks at volcanic processes and landforms, with footage of different lava types, intrusive and extrusive volcanic landforms and illustrations of the minor volcanic forms: solfatara, fumaroles, geysers and sinters. Also includes a bank of teaching materials, by Bob Digby, GCSE principal examiner and geography author.



2013 | 40 min | United Kingdom | AR | Autumn 14

### Additional resources

- Teacher Guidance Sheets
- Student Activities
- Mind Map
- Transcript of the Programme

---

## Tropical Storms: Bangladesh's Cyclone Aila

With extraordinary footage shot during and after Bangladesh's most recent cyclone; the causes, impacts and management of tropical storms in an LEDC are explored, with explanations of the physical causes of cyclones and the social, economic and environmental impacts, told through first-hand accounts of those affected. Examples of management strategies are then discussed in detail to reduce both the short and long term impacts of cyclones.



2010 | 33 min | United Kingdom | AR | Autumn 14

### Additional resources

- Teacher Guidance Sheets
  - Student Activities
  - Useful Websites
  - Transcript of the Programme
-